AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) A method of making a glass comprising:

Ingredient	wt. %
SiO ₂	67 – 75 %
Na ₂ O	10 – 20 %
CaO	5 – 15 %
total iron (expressed as Fe ₂ O ₃)	0.01 to 0.30 %

wherein the glass has visible transmission of at least 90%, a transmissive a* color value of -1.5 to +1.0, and a transmissive b* color value of -1.0 to +1.5, wherein the method comprises:

utilizing using a batch redox of from +7.5 to +14 when making said glass.

2. (Original) The method of claim 1, wherein the glass comprises:

total iron (expressed as Fe ₂ O ₃)	0.02 to 0.20 %
erbium oxide	0.02 to 0.20 %.

- 3. (Currently amended) The method of claim 1, wherein the batch redox utilized used in making the glass is from +8 to +12.
- 4. (Currently amended) The method of claim 1, wherein the batch redox utilized used in making the glass is from +8.5 to +11.
- 5. (Currently amended) The method of claim 1, wherein the batch redox utilized used in making the glass is from +9 to +11.

6. (Original) The method of claim 1, wherein the glass comprises:

total iron (expressed as Fe_2O_3): 0.01 - 0.30 %

%FeO:

0.001-0.10 %

glass redox:

 ≤ 0.25

erbium oxide:

0 - 0.30 %

cerium oxide:

0 - 0.30 %

cobalt oxide:

0 - 0.001 %.

7. (Original) The method of claim 1, wherein the glass comprises:

total iron (expressed as Fe_2O_3): 0.02 - 0.20 %

%FeO:

0.002-0.05 %

glass redox:

<= 0.20

erbium oxide:

0.02 - 0.20 %

cerium oxide:

0 - 0.18 %

cobalt oxide:

0 - 0.0005 %.

8. (Original) The method of claim 1, wherein the glass comprises:

total iron (expressed as Fe_2O_3): 0.03 - 0.08 %

%FeO:

0.004-0.015 %

glass redox:

<= 0.20

erbium oxide:

0.03 - 0.13 %.

- 9. (Original) The method of claim 1, wherein the glass has a redox value (FeO/ Fe₂O₃) no greater than 0.16.
- (Original) The method of claim 1, wherein the glass further comprises from 10. 0.001 to 0.10 %FeO.

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- 11. (Original) The method of claim 1, wherein the glass comprises from 0.002 to 0.05 %FeO.
- 12. (Original) The method of claim 1, wherein the glass comprises from 0.004 to 0.015 %FeO.
- 13. (Original) The method of claim 1, wherein the glass comprises less than or equal to 0.0002 % cobalt oxide.
- 14. (Original) The method of claim 1, wherein the glass comprises less than or equal to 0.0001 % cobalt oxide.
- 15. (Original) The method of claim 1, wherein the glass comprises less than or equal to 0.0002 % cerium oxide.
- 16. (Original) The method of claim 1, wherein the glass comprises less than or equal to 0.0001 % cerium oxide.
- 17. (Original) The method of claim 1, wherein the glass has a transmissive a* color value of -1.0 to +1.0.
- 18. (Original) The method of claim 1, wherein the glass has a transmissive a* color value of -0.8 to +0.5 and a transmissive b* color value of -0.7 to +1.0.
- 19. (Original) The method of claim 1, wherein the glass comprises from 0-5% MgO, from 0-5% K_2O and from 0-5% Al_2O_3 .

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20. (Original) The method of claim 1, wherein the glass includes a colorant portion which consists essentially of:

total iron (expressed as Fe_2O_3): 0.01 - 0.30 %

erbium oxide: 0 - 0.30 %

cerium oxide: 0 - 0.30 %

cobalt oxide: 0 - 0.0005 %.

- 21. (Original) The method of claim 1, wherein the glass includes a colorant portion which consists essentially of total iron (expressed as Fe_2O_3) in an amount of from 0.01 to 0.30 %.
- 22. (Currently amended) A method of making soda-lime-silica based glass, the method comprising <u>utilizing using</u> a batch redox of at least +7.5 when making the glass, wherein the glass has a visible transmission of at least 75%.
 - 23. (Original) The method of claim 22, wherein the glass comprises:

 SiO_2 67 – 75 %

 Na_2O 10 – 20 %

CaO 5 – 15 %

total iron (expressed as Fe₂O₃) 0.01 to 0.30 %

and wherein the glass has visible transmission of at least 80%, and a transmissive a^* color value of -1.5 to +1.0.

24. (Original) The method of claim 23, wherein the glass has a visible transmission of at least 85%, and a transmissive a^* value of -1.0 to +1.0.

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25. (Original) The method of claim 22, wherein the glass has a glass redox value of no greater than 0.20.

26. (Currently amended) The method of claim 22, wherein the batch redox utilized used in making the glass is from +8 to +12.